## **WEST Search History**

Hide Items Restore Clear Cancel

DATE: Saturday, July 21, 2007

Hide?	<u>Set</u> Name	Query	<u>Hit</u> Count
	DB=	PGPB, USPT; THES=ASSIGNEE; PLUR=YES; OP=OR	
<del></del>	L33	L32 and ready near3 (execut\$ or process or thread)	12
Γ.	L32	L30 and (process or thread) near4 (next or subsequent\$ or follow\$)	81
	L31	L30 and shared near3 (data or information)	57
	L30	kernel and (identification or identif\$) and affinity and (process or thread) and schedul\$ and lock\$	140
	L29	L27 and affinity and (process or thread) and schedul\$ and lock\$ and schedul\$	10
	L28	L27 and affinity and (process or thread) and scheduL and lock\$ and schedul\$	0
	L27	(L23 or L25)	126
	L26	(L25 or L25)	38
	DB=	USPT; THES=ASSIGNEE; PLUR=YES; OP=OR	
	L25	(5115505   4432051   5317738   5355372   4748558   5721931   5157663   5282201   5613136   5872972   5287508   5185861   5335325   6075938   5325526   5053950   6105053   5355501   5283897   5379428   5257372   5251308   5261053   5404521   5226039   5745778   5276607   5239649   5826081   5055999   5774668   5506987   5341483   5437032   5119481   5297265   5717926   5692193)![PN]	38
	L24	("5826079"  "6269391"  "5872972"  "6728959"  "6289369"  "6269390")[PN]	6
П	L23	("5826079"  "6269391"  "5872972"  "6728959"  "6289369"  "6269390")[URPN]	88
	L22	(("6728959"   "6289369"   "5826079"   "6269391"   "6269390"   "5872972")!.PN.) .p64-p143.	6
	DB=	USPT,PGPB; THES=ASSIGNEE; PLUR=YES; OP=OR	
	L21	('5055999'  '5119481'  '5157663'  '5226039'  '5251308'  '5276607'  '5282201'  '5297265'  '5335325'  '5341483'  '5355501'  '5379428'  '5404521')![pn]	13
	DB=	PGPB, USPT; THES=ASSIGNEE; PLUR=YES; OP=OR	
	L20	L19 and (kernel or semaphore)	39
	L19	L18 with (thread or process\$2)	63
Γ.,	L18	affinity near5 schedul\$	101
	DB=	USPT,PGPB; THES=ASSIGNEE; PLUR=YES; OP=OR	
		('3460094'  '3468241'  '3469239'  '3469241'  '3544973'  '3548382'  '3609704'  '3641505'  '3705388'  '3710324'  '3736566'  '3795901'  '3805039'  '3893084'  '4015246'  '4040034'  '4096572'  '4164787'  '4228496'  '4296463'  '4356550'  '4365295'  '4366535'  '4466098'  '4484273'  '4493036'  '4503499'  '4574348'  '4590554'  '4608688'  '4637024'  '4638425'  '4672613'  '4674037'  '4677546'  '4695975'  '4700292'  '4716523'  '4719568'  '4774659'  '4866604'	

Ē	L17	'4920540'  '4924427'  '4942517'  '4942519'  '4965717'  '4993030'  '5020024'  '5115490'  '5175855'  '5193162'  '5193180'  '5195040'  '5231640'  '5276860'  '5280612'  '5280619'  '5283870'  '5295258'  '5317726'  '5321706'  '5335334'  '5357612'  '5371885'  '5386524'  '5388242'  '5404361'  '5423037'  '5423046'  '5426747'  '5440710'  '5440727'  '5440732'  '5454091'  '5463755'  '5465328'  '5475860'  '5479648'  '5497476'  '5504873'  '5513314'  '5524212'  '5550986'  '5551020'  '5553262'  '5555404'  '5557770'  '5566316'  '5568629'  '5581750'  '5584008'  '5584018'  '5586253'  '5586310'  '5606681'  '5608901'  '5613105'  '5619671'  '5627961'  '5628023'  '5632031'  '5651139'  '5664172'  '5682513'  '5784699'  '57721918'  '5724581'  '5732242'  '5742792'  '5745913'  '5754821'  '5784699'  '5794035'  '5802600'  '5809527'  '5815649'  '5838894'  '5850632'  '5860126'  '5894560'  '5918229'  '5920876'  '5920898'  '5933838'  '5949972'	158
	DR-	'5953742'  '5956756'  '5959923'  '5960459'  '5990914'  '5996055'  '6000007'   '6012106'  '6012120'  '6016495'  '6021456'  '6026465'  '6026475'  '6047343'   '6055617'  '6065017'  '6067550'  '6067608'  '6085200'  '6085296'  '6098074'   '6105075'  '6119128'  '6119214'  '6128711'  '6128713'  '6134638'  '6138198'   '6141722'  '6141744'  '6141769'  '6202129')![pn]  *USPT; THES=ASSIGNEE; PLUR=YES; OP=OR	
		(5852724   5692120   5463733   5796934   5666479   5941999   5544353)![PN]	7
		("6145094")[PN]	1
		("5860126"  "6145094")[URPN]	42
I		*PGPB,USPT; THES=ASSIGNEE; PLUR=YES; OP=OR	72
		L12 and L11	0
		L7 and 711/\$.ccls.	18
		L10 and 711/\$.ccls.	16
		L9 and (semaphore or kernel)	65
Г	L9	releas\$ near5 access\$2 with shared	181
	L8		0
Γ.	L7	(semaphore or kernel) with select\$ with process\$2 with execut\$	141
	L6	(semaphore or kernel) with select\$ with process with execut\$	88
	L5	semaphore	5468
	L4	L3 not L1	7
	L3	process with relat\$ with (previous or second or first) with access with shared	7
[	L2	process with relat\$ (previous or second or first) with access with shared	618920
Г	L1	process with await\$ with access with shared	4

## END OF SEARCH HISTORY